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TO:	Examiner Chih Min Kam	FROM:	Frank C. Eisenschenk, Ph.D.
COMPANY:	U.S. Patent Office, Art Unit 1653	DATE:	January 22, 2003
FAX NO.:	1-703-308-0294	NO. OF PAGES: (INCLUDING COVER SHEET)	9

SUBJECT/MESSAGE: U.S. Patent Application Docket No. G-078US03REG
FULL-LENGTH HUMAN CDNAS ENCODING POTENTIALLY
SECRETED PROTEINS
(Dumas Milne Edwards, *et al.*)
Serial No. 09/731,872; Filed December 7, 2000

Attachments: Amendment Under 37 C.F.R. § 1.111
Marked-Up Version of Amended Claims
Sequence Alignment

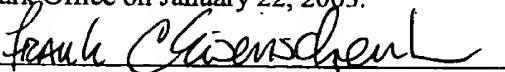
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Frank C. Eisenschenk, Ph.D., Patent Attorney

AMENDMENT UNDER 37 C.F.R. § 1.111
Examining Group 1653
Patent Application
Docket No. G-078US03REG
Serial No. 09/731,872

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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Examiner : Chih Min Kam
Art Unit : 1653
Applicants : Jean-Baptiste Dumas Milne Edwards, Lydie Bougueleret,
Severin Jobert
Serial No. : 09/731,872
Filed : December 7, 2000
For : Full-Length Human cDNAs Encoding Potentially Secreted
Proteins

Assistant Commissioner for Patents
Washington, D.C. 20231

AMENDMENT UNDER 37 C.F.R. § 1.111

Sir:

In response to the Office Action dated October 22, 2002, please amend the above-identified
application as follows:

In the Claims:

Please substitute the following claims:

38. (Once Amended) The polypeptide of Claim 37 wherein said polypeptide comprises an
amino acid sequence of a full-length polypeptide sequence of SEQ ID NO: 253.

39. (Once Amended) The polypeptide of Claim 37, wherein said polypeptide consists of an
amino acid sequence of a mature polypeptide sequence of SEQ ID NO: 253.